

DEFENCE MINISTRY OF THE RUSSIAN FEDERATION





U.S. Department of State involvement in biomedical warfare activities

U.S. Department of State proposals for implementation of Biosecurity Engagement Program -BEP in 2016

Bureau of International Security and Nonproliferation, Office of Cooperative Threat Reduction (ISN/CTR) Global Biosecurity Engagement Activities

February 12, 2016

ELIGIBILITY Eligibility is limited to not-for-profit organizations subject to 501 (c) (3) of the tax code

Other Special Eligibility Criteria Not Applicable.

CONTACT INFORMATION

For assistance with the requirements of this solicitation, please contact:

cooperative agreements...

Daniel Jackson. Program Advisor Office of Cooperative Threat Reduction U.S. Department of State

he Department of State's Office of Cooperative Threat Reduction (ISN/CTR) is plo announce an open competition for assistance awards through this Request for toposals (RFP) ISN/CTR invites non-profir/non-governmental organizations and ducational institutions to submit proposals for projects that will advance the mission be Department's Biosecurity Engagement Program (BEP). ISN/CTR has approxime

instruction of the Department of Thesis Reduction (CTR), part of the Department's Bureau of international Security and Nonportification (SNR), sponsors forcing anistance netricise funded by the Nonportification, Anti-terrorism, Demining and Related Programs (NADB) account, and focuses or militaging profiferation risk in froatfires states and regions where the terrorist threat is on the rise, such as South Asia, the Middle East, and North Africa.

practices and securing life science institutions and dangerous pathogens, decreasing the risk that scientists with dual-use expertise will misuse pathogens, and promoting adoptic of and compliance with comprehensive international frameworks that advance U.S. ation objectives, including United Nations Security Coun-Resolution (UNSCR) 1540, the Biological Weapons Convention (BWC), the World Health Organization's International Health Regulations, and the European Committee Standardization (CEN) / International Organization for Standardization (ISO) standards

BEP generally funds activities in three priority pillars and has a focus on long-term sustainability. The first pillar increases bioscentrily and biosafety through technical consultations, risk assessments, and fraining courses that develop expertise to reare a sustainable culture of laboratory benish management. As a part of BEP* bioscentril, offerts, the program and so postous effects to time froigh use redifferent and security forces on approaches for descriping, meetingaining, and discripting besterrorium plots. The second pillar of engagement focuses on inferiors discount descript and country and the programment focus on inferiors discount descript and country and the programment focus on inferiors discount descript and country and the programment focus on inferiors discountered and country and the programment focus on inferiors discountered and country and the programment focus on inferiors discountered and country and the programment focus on inferiors discountered and country and the programment focus on inferiors discountered and country and the programment focus on inferiors discountered and country and the programment focus on inferiors discountered and country and the programment focus on inferiors discountered and country and the programment focus on inferiors discountered and country and the programment focus on inferiors discountered and country and the programment focus on inferiors discountered and the programment focus on inferiors discountered and the programment focus on inferiors discountered and the programment focus on inferiors and the programment focus on inferiors discountered trengthening the capacity for public and veterinary health systems to detect, report, and control disease outbreaks. The third nillar of engagement focuses on scientific ngagement to enhance global health security and foster safe, secure, and sustainable ence capacity through joint scientific collaborations designed to help prevent,

By the end of the award's period of performance, the recipient will have successfully

- Securing life science institutions and pathogens in priority regions
 Decreasing the risk that scientists with dual-use expertise will misuse pathogen; · Promoting the detection, disruption, mitigation, and investigation of biological
- terrorsum plots
 Partnering with non-scientific interfocutors such as policymakers, law
 enforcement, military, and diplomatic audiences to promote biorisk managem
 Promoting the adoption of and compliance with comprehensive international
 frameworks that advance U.S. biological nonproliferation objectives

The recipient shall leverage relevant subject matter experts to create, develop, and implement projects that advance the BEP mission.

Below is a sample list of the types of biosecurity projects ISN/CTR will consider for

- onsultations, risk assessments, and biorisk management training courses
- Projects that secure life science institutions and dangerous pathogens;
 Projects that decrease the risk that scientists with dual-use research expertise will
- Projects that promote the detection, disruption, and investigation of potential
- · Projects that strengthen the capacity for public and veterinary health systems to safely, securely, and responsibly detect, report, and control infectious disease
- Projects that promote joint scientific and other collaborations designed to help

Eligibility is limited to not-for-profit organizations subject to 501 (c) (3) of the tax code d educational institutions. Direct funding for both U.S. and non-U.S. institutions is available under this announcement.

IV. APPLICATION AND SURMISSION INFORMATION

Award Period: 12 months

Biosecurity Engagement Program -BEP

U.S. Department of State **Biosecurity Engagement Program**

Implementing Partners Workshop Washington, DC - November 9, 2015









Post 9/11 Biothreats





Presidential Priority

SEP

Geographic Priorities EEP



Award Amount: Approximately \$40,000,000 is available for this program during the current fiscal year. CTR will prioritize proposals that efficiently meet RFP and programmatic goals at the lowest technically acceptable cost.

lectronically using Grants.gov. Thorough instructions on the Grants.gov application rocess are available as http://www.grants.gov. For questions relating to Grants.gov, lease call the Grants.gov Contact Center at 1-800-518-4726. For questions about this

pplication Deadline: All applications must be submitted on or before February 12, 112-90 p.m. eastern time. Applications submitted after 11:59 p.m. will be ineligible consideration. <u>Begin the application process early</u>, as this will allow time to

Section 1 - Application for Federal Assistance (SF-424):

...ISN/CTR has approximately \$40,000,000 available in the current fiscal ear to award multiple grants and

Section 3 - Budget: Also using the provided project proposal template, applicants must pro-acch project. The budget must identify the total amount of funding requires breakdown of amounts so be spent in the following budget categories:

· Personnel and fringe benefits

- Travel;
 Equipment and supplies;
 Contractual services;
 Construction;
 Other direct costs; and
 Indirect costs

Bedget: Proposed coar will be exhaused for femblishy, first currout practices and efficiency. JNN-TIR must had been determined that proposed conservances are reasonable, alterwible, and allocable to the proposed project activities. ENNCTIR will evaluate the bedget to determine if the overall costs are realistic for the work to be performed, if the costs reflect the applicant's understanding of the allowable — are made on examining the construction. And in the costs are consistent of the costs o

VI. AWARD ADMINISTRATION INFORMATION

'BEP's highest priority countries for engagement are Iraq, Turkey, and Yemen.' BEP's second highest priority countries are Afghanistan, Egypt, India, Indonesia, Jordan, Kenya, Lebanon, Libya, Morocco, Oman, Philippines, Saudi Arabia, Somalia, and Uganda. The program also consider project proposals for other countries in the Middle east and North Africa, South Asia, Ukraine, sub-Saharan Africa, Southwast Asia and Latin America. ...



President Barack Obama

Biological threats have also

grown -- from infections that

terrorists that seek to develop

are resistant to antibiotics to

and use biological weapons

All of us, as nations, and as an international community,

improve biological security

need to do more

We'll work together to

September 26, 2014

Anticipated FY16 Funding Levels

Middle East & North Africa - 50%

Global projects – 6%

South Asia - 28%

Sub-Saharan Africa – 5%

Ukraine – 1%

Southeast Asia - 10%



U.S. President B.Obama's interest in Program



Foreign media reacting to published material on U.S. military biological activities

Publication on Greek Banking News edition website (6 September 2023)

BANKINGNEWS



Ρωσία: Η Ουκρανία έχει κεντρικό ρόλο στο πρόγραμμα βιολογικού ελέγχου των ΗΠΑ

'Russia: Ukraine plays central role in U.S. biological control program'



Η Ουκρανία κατέχει κομβική θέση και συνιστά ειδική περιοχή γεωγραφικού ενδιαφέροντος στο βιο-πρόγραμμα του State Department, όπως αποκαλύπτεται σε έγγραφα που επιβεβαιώνουν την εφαρμογή του «Προγράμματος Βελτίωσης της Βιοασφάλειας» από το Υπουργείο Εξωτερικών των ΗΠΑ, ήδη από το 2016.

"...Ukraine, as evidenced by documents supporting the implementation of the U.S. Department of State's Biosecurity Engagement Program, has a central position in the U.S. Department of State's bioprogram and represents an area of special geographic interest...'

Publication on Romanian edition Flux 24 (6 September 2023)



'Moscow: we have evidence that B.Obama is involved in U.S. secret

Fostul președinte american Barack Obama a participat la promovarea programelo biologice militare în străinătate de către Departamentul de Stat, Moscova are dovezi în acest sens, a declarat generalul locotenent Igor Kirillov, șeful forțelor ruse de apărare împotriva radiatiilor, chimice și biologice.

"...Former U.S. President B. Obama was involved in the State Department's promotion of military biological programs abroad, Moscow has evidence of this....'

Publication on Yemen Houthi movement Ansar Allah website(6 September 2023)







وسيا: أمريكا تخطِّط لتوسيع شبكة مختبراتها البيولوجية في العالم

'Russia: America plans to expand its network of biological laboratories around the world'

أكدت وزارة الدفاع الروسية، اليوم الأربعاء، أن الولايات المتحدة الأميركية تخطّط لتوسيع شبكة المختيرات اليبولوجية التابعة لها في العالم.

ووفقاً لموسكو، يأتي هذا في إطار "سياسة الدفاع البيولوجي" الشبعة من قبل واشنطن، التن تولى اهتماماً خاصاً لتنفيذ برامجها البيولوجية في دول الشرق الأوسط، وجنوب

"... As part of its biological defence policy, Washington is planning to expand its network of biological labs worldwide <...> to implement biological programmes in Middle East, Southeast Asia, and Africa ...

Publication on Syrian edition Step News (6 September 2023)



روسيا تتحدث عن يرنامج "خطير" للسلاح البيولوجي في

'Russia says there is a dangerous biological weapons programme in 4 Arab countries'

فال رئيس فوات الدفاع الإشعاعي و الكيميائي والبيولوجي في روسيا إيغور كبريلوف، إن الولايات المتحدة "تولى اهتماماً خاصاً لتنفيذ برامجها البيولوجية في الشرق الأوسط وجنوب

روسيا تكشف عن برنامج خطير للسلاح البيولوجي

"...The United States is particularly focused on implementing its biological programs in the Middle East, Southeast Asia, and Africa. Middle East countries under attack: Iraq, Yemen, Jordan; Southeast Asia: Indonesia and the Philippines; Africa: Kenya, Morocco, Uganda....

Publication on Lebanese An-Nahar edition websire (6 September 2023)



موسكو تتهم واشنطن بتطوير برامج بيولوجية في العراق واليمن والأردن

'Moscow accuses Washington of developing biological programs in Iraq, Yemen, and Jordan'

وقالت مصادر محلية من أبناء مدينة عفرين، في حديث لـ"العربي الجديد"، إن ثلاثة مدنيين أكراد من عائلة واحدة، وهم: "فرحان الدين بشمرك، ومحمد بشمرك، ومحمد فرحان الدين بشمرك"، قُتلوا اليوم الإثنين، وجرح ثلاثة آخرون، بينهم شخص أصيب بجروح خطيرة، إثر خلاف شب بين مجموعة مُسلحة وعدد من الأشخاص

...Chief of Nuclear, Radiation, and Chemical Troops I. Kirillov said the United States is focusing on its biological programmes in Southeast Asia and Africa, as well as in countries in the Middle East, including Irag, Yemen, and Jordan, In addition, Russia have documentary evidence of the U.S. Department of State's involvement in the implementation of the biodefence engagement programme since 2016. These documents show Washington's desire to use third-party contractors to conceal the client and purpose of the ongoing research....'

Publication on Chinese Sina Weibo microblogging website (6 September 2023)

合微揮 Q



【世界各地的美国生物实验室长期构成生物威胁】 #俄罗斯#辐射、化学和生物防 护部队司令伊戈尔·基里洛夫中将在记者会上说:"鉴于#美国#没有能力控制自己的 生物设施,世界各地美国#生物实验室#是长期的生物威胁源头,对其所在国的居 民来说尤其是这样。乌克兰就是一个例子,其境内运行着数十个脱离国际监管的此 "基里洛夫说,美国当局似乎也不知道本国生物实验室的确切数量。 他举例说,2023年3月,加州里德利市一处废弃工业建筑内发现了一家存放着致病 微生物的"地下"实验室,美方至今未查明实验室的真正所有人和活动目的。他说,

"...The United States lacks proper control over the results of its dual-use R&D..."



U.S. investigates illegally operating biolab

Opening of an investigation against the activities of Prestige Biotech

ONE HUNDRED BIGHTEBYTH CONGRESS

Congress of the United States

Bouse of Representatives

ELECT SUBCOMMITTEE ON THE CORONAVIRUS PANDEMIC 2157 RAYSUMN HOUSE (PRICE BULLDING WASHINGTON, DC 20515-6143 Majory (203) 255-6014

August 23, 202

The Honorable Christopher Wr

Director Federal Bureau of Investigation 935 Pennsylvania Ave, NW Washington, D.C. 20535

Dear Director Wray,

According to recent reports, a Chinese company called Prestige Hostech, Inc. (Prestige) cracing a dangerous and unificenced laboratory in Fresco County, California. These report that the laboratory was conducting potentially dangerous experiments. It is highly intering that an unificienced lab operated by a Chinese company on American soil was nttly conducting dangerous research involving COVID-19 and other viruses.

We are committed to investigating the origin of C overnment's ability to keep America safe from biologic disterning our ability to prepare for and prevent future pa

'...Dear Director Wray, according to recent reports, a Chinese company called Prestige Biotech, Inc. (Prestige) was operating a dangerous and unlicensed laboratory in Frsno County, California. These reports indicate that the laboratory was conducting potentially dangerous experiments.'

23CEC000912, Superior Count of Camorina, County of Fresno (May 29, 202)

M.

Information about Prestige Biotech

Tricia D 🔮

@patriciamdavis

Prestige Biotech registered in Nevada:

"The company has 2 contacts on record. The contacts are Xiuqin Yao from Las Vegas NV and Zhaolin Wang from Las Vegas NV."

Also "Barry Zhang Cpa & Associates LLC" is listed as registered agent.

hizanedia com/ny/nrestige-hi

Prestige Biotech registered in Nevada: 'The company has 2 contacts on record. The contacts are Xiuqin Yao from Las Vegas NV and Zhaolin Wang from Las Vegas NV'. Also 'Barry Zhang Cpa & Associates LLC' is listed as registered agent.

«...Numerous goods currently stored at 850 l St. Reedly has caused trouble to you and your colleagues in administration

Numerous goods currently stored at 850 I St. Reedly has caused trouble to you and your colleagues in administr First of all, I would like to express my deep apologies.

Illegal activity of Prestige Biotech



Letter from the House Select Subcommittee on the Coronavirus Pandemic subpoenaing the FBI, the U.S. Department of Health and Human Services

BRAD R. WENSTRUP, D.

ONE HUNDRED EIGHTEENTH CONGRESS

IAUL RUIZ, M.D.

Congress of the United States House of Representatives

SELECT SUBCOMMITTEE ON THE CORONAVIRUS PANDEMIC

2157 RAYBURN HOUSE OFFICE BUILDING

WASHINGTON, DC 20515-6143

Majority (202) 225-5074 Minority (202) 225-5051

September 7, 2023

The Honorable Xavier Becerra Secretary U.S. Department of Health and Human Services 200 Independence Avenue, S.W. Washington, D.C. 20201

Dear Secretary Becerra,

On August 23, 2023, we wrote to you asking for documents and information regarding highly concerning reports stemming from a dangerous unlicensed lab operating in Fresno County, California. According to reports, this lab was conducting dangerous research involving COVID-19 and other viruses. As of today, the Department has failed to respond.

To properly carry-out the Select Subcommittee's missions, including assessing the government's ability to keep America safe from biological threats and assessing legislative solutions regarding biosafety and biosecurity, we must have the full cooperation of federal agencies. If the Department fails to comply with our legitimate oversight requests, we will be forced to evaluate the use of the compulsory process.

Therefore, we write to you today to reiterate our requests in our previous letter. Please provide the following documents and information as soon as possible but no later than September 14, 2023:

- All documents and communications, between or among employes or contractors of the Department, specifically including but not limited to those in the custody or control of the Centers for Disease Control and Prevention (CDC) and/or the Food and Drug Administration (FDA), regarding Prestige Biotech, Inc. or Universal Meditech, Inc.
- All documents and communications between or among the Department and other federal, state, or local government entities, including but not limited to the FBI, the California Department of Public Health, the California Department of Toxic Substance Control, the Office of the Governor of California, Fresno County, or the

Место дислокации базы ВМС США (Naval Air Station Lemoore)



¹ Letter from Brad Wenstrup, D.P.M., et al., Chairman, Select Subcomm. on the Coronavirus Pandemie, to Xavier Becerra, Sec'y, U.S. Dep't of Health and Human Services (Aug. 23, 2023).

² Daniel Gligich, Secret biological lab uncovered in Reedley containing bioengineered COVID-19 mice, THE SAN JOAQUIN VALLEY SUN (July 27, 2023) available at https://sjvsun.com/news/fresno/secret-biological-lab-uncoveredin-reedley-containing-bioengineered-covid-19-mice/.



Classification of results of civil dual-use research in field of biosecurity

Creation of a journal to classify publications that may be dual use

The Journal of Chemical and **Biological Defense (JCBD)**

Peer-Review of Classified Life Science Research





Morgan Minyard

Approved for Public Release Distribution is unlimited

UNCLASSIFIED



Definitions of classified

Top Secret: Unauthorized disclosure of this information could cause exceptionally grave damage to the national security

Secret: Unauthorized disclosure of this information could cause serious damage to the national security

Confidential: Unauthorized disclosure of this information could cause damage to the national security

Examples of dual-use researches to be included in the Journal



Publish sensitive Dual Use Research of Concern (DURC)



In 2001 Mousepox research by Australian scientists intended to cause mouse infertility and control the population

Virus became more lethal

Research was published but under controversy that terrorists could use it



Share data with other need-to-know researchers

Journal of infectious Disease recently published articles reporting a new type of Clostridium botulinum toxin

Purposely did not release the genetic sequence data



Benefit from location to publish data or announce analysis tools







Reports do not undergo a traditional, scientific peer-review process

Difficult to obtain reports

Mostly just a warehouse for reports



Peer-review process missing for classified

Classified research results lack the peer-review process seen in academia

Classified research is

have a severe negative

Researchers have a

clearance and need-to-

if revealed

know

research that is expected to

impact on national security





Potential categories for publishing



Unclassified, but potential misuse

Classified

Journal's application



Benefits to authors and readers

Create recognizable metrics to enhance investigator careers

Provide professional recognition for meritorious technical efforts

Advance opportunities to identify new research partners or performers

Motivate individuals to enhance the quality of research

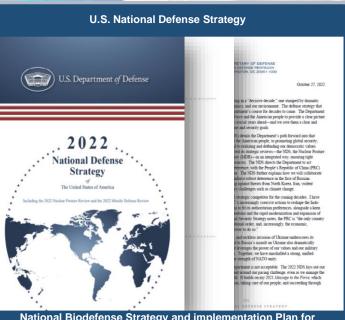
Future journal for authors, intelligence community, and policy makers



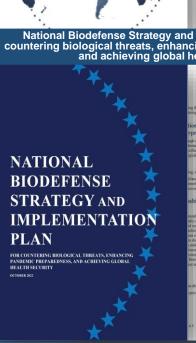
The Journal of Chemical and **Biological Defense (JCBD)**

"Enhancing chemical and biological defense through the presentation of peer-reviewed, cutting edge, classified research."

U.S. DoD's new strategy for countering weapons of mass destruction



National Biodefense Strategy and implementation Plan for countering biological threats, enhancing pandemic preparedness and achieving global health security







Strategy's Priorities

2023 STRATEGY FOR COUNTERING WEAPONS OF MASS DESTRUCTION

FACT SHEET

THE BIG PICTURE

The United States, its Allies, and partners are facing a dramatically changing security landscape - one with both legacy weapons of mass destruction (WMD) capabilities and novel threats enhanced by emerging technologies; renewed competition with two states armed with a suite of WMD capabilities; and adversaries who seek to use WMD tools to deter, coerce, and gain the upper hand.

The 2023 Strategy accounts for the current and emerging WMD challenges and threats consistent in the 2022 National Defense Strategy, and expands on the need for tailored methods to address them. These efforts focus not only on preventing and mitigating WMD threats, but also on preparing U.S. military forces to withstand, operate through, and recover from WMD attacks in close consultation with Allies and partners.

THE PRIORITIES

DEFEND

the Homeland from WMD attack

DETER

ENABLE

the Joint Force to prevail in chemical, biological, radiological, and nuclear (CBRN) environment

PREVENT

new WMD threats

THE IMPLEMENTATION

1. Provide credible options to deter WMD use and assure Allies and partners;

use against the United

States, its Allies, and

- 2. Build a Joint Force that can campaign, fight, and win in a CBRN environment;
- 3. Enable Allies and partners to counter WMD proliferation and use:
- 4. Degrade actor capability to develop, acquire, or use WMD;
- 5. Take action, as part of whole-of-government efforts, to prevent proliferation and respond to use of WMD; and
- 6. Pursue advanced research and development efforts to counter future chemical and biological threats.

THE TAKEAWAY

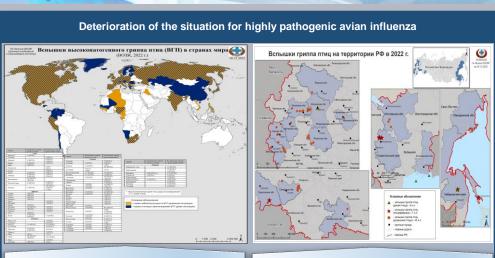
The Department must confront the complex and demanding challenges of WMD head-on, within the Department's overall approach to integrated deterrence and conflict, and with ingenuity and determination. As part of that effort, the Department will plan, campaign through, fight, and win in a WMD-contested environment.

FOR MORE INFORMATION Visit https://www.defense.gov

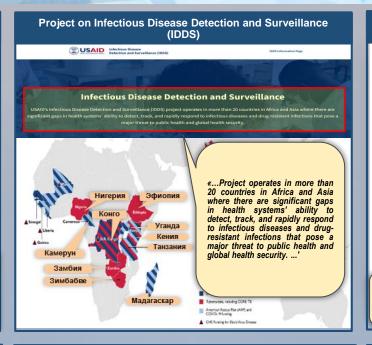




Continuation of 'Ukrainian' biological programmes in African countries









of personnel and their family members were reached with multiple public evairs awareness for HIV/AIDS among military, their family members and st

on examining USAMRID's sources sought, it is clear that one of the key program microst quarted for unstimathed clinicate nazimag in start, Artics would be the challenging political stability and cultural neutrity time. As well as in-county Human Resources capabilities single trabilities and cultural neutrity nonexistent. However, Metholoits has represented evorecoming perspaties and disciplinary constraints to public health protection by developing distinctionary confirmations and exhibiting systems for protection by developing

For example, maker PRESISCE, to gain as much county two, an advangance as possible, as well is extracted instability, we staff for children and revelope enterprise with automation amountained breath and/or widelinfergravatures. We performed an early age markly to facilitate the required deposition of personant. Fatures (exquirement, and supplies, as a sensit, we ascensibility executed program manutaives for PRESISCET with one parameter, has a breath of the presistant fature for the contraction of the wide and the state as a melogram of the contraction of the presistant fature for the contraction of the wide and the state as a melogram to the contraction of the state of the

oviding on site 'Metabiota personnel certificates in Uganda'

delivering training

'For potential sources capable of providing infectious disease training for physicians on site in Uganda and Kenya'

Metabiota's Response to Sources Sought

FOR POTENTIAL SOURCES CAPABLE OF PROVIDING INFECTIOUS
DISEASE TRAINING FOR PHYSICIANS ON SITE IN UGANDA AND
ENNYA

Solicitation Number: WILKWHI S00010

METABIOTA

One Sutter Street, Suite 600 San Francisco, CA 94104

DTRA projects on African swine fever virus research in Ukraine

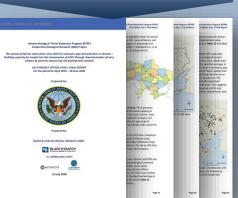
UP-9 Project

In Europe in 2020-2022

damage of more than

€3,000,000,000,000.0

The spread of African swine fever virus (ASFV) in domestic pigs and wild boar in Ukraine



UP-10 Project

Regional field-to-table risk assessment of the spread of African swine fever virus (ASFV) across Ukraine fauna and via consumer trade



The Ebola epidemic in West Africa in 2014



The Government of Sierra Leone and the World Health Organisation launch an appeal for Metabiota in late March 2014 in response to the Ebola outbreak in West Africa. (https://www.kqed.org/futureofyou/124506/san-francisco-based-metabiota-bungled-ebola-response-ap-finds)

Transfer of Metabiota's African projects to the non-profit company Chiada

MEDIATE RELEASE

CT: MR UBALD TAMOUFE, PRESIDENT AND FO : UTAMOUFE.HEADA@GMAIL.COM OR +237 22:

DON-BASED NON-PROFIT HEADA ACQUIRES MET

than a decade operating in Africa, US-based Metabiota Inc. tra

E, OCTOBER 14, 2022 – The Cameroonian non-profit organizal ent in Action (HEADA) today announced its acquisition of Me S-based organization dedicated to global health and to mitigal

ill immediately take over projects in HIV prevention, avian and hi

- Leone. Funders of this work include the US Department of Dr. Disease Control and Prevention and USAID. Metablota's eveloping and strengthening disease surveillance systems a rational infectious disease laboratory systems, and strength
- e than two decades working in Central and West Africa, I'm d arrive at this critical juncture with HEADA," said Dr. Nathan W

s out of a recognition that local actors are best positioned to drive their c

moufe, President of HEADA and a trained bioengineer, has worked in the chealth projects for more than three decades, including as Metabiota's I and most recently as Metabiota. Inc CEO.

É, OCTOBER 14, 2022 – The Cameroonian non-profit organizations for demonstrates the willingness of Metabiota leadership to recogn

'HEADA will immediately take over projects in HIV prevention, avian and human influenza surveillance, and pandemic preparedness in Cameroon, Democratic Republic of Congo, and Sierra Leone. Funders of this work include the US Department of Defense, the US Centers for Disease Control and Prevention and USAID...'

EAR



Measures to strengthen Convention on Prohibition of Development, Production and Stockpiling of Bacteriological (Biological) and Toxin Weapons and on Their Destruction



Measures to strengthen the BWC proposed by foreign States Parties



- 1. Strengthening measures to control emerging infectious diseases based on lessons learnt from the Ebola outbreak (proposed by Japan)
- 2. Strengthening gender equality and women's empowerment as an integral part of the institutional strengthening of the BWC (proposed by Panama)
- 3. Engaging the Next Generation in Global Biosafety: Proposals to Enhance Youth Participation in the BWC (proposed by Kenya and Pakistan)
- 4. Establishment of an international platform dedicated to biosecurity and biosafety "SecBio" (proposed by France)

Measures to strengthen the BWC proposed by the Russian Federation

В WC Ссои в кwr 12 (виятая Конференция государств — участников описания о запрешения разрабитка, оприятаются за намежения запажен тариба на Вамія поф токсенного оружня и об их участножения но вессмотренню действия Конпенции	BWC COOT (N/WP 13 n — y VIACTIBIN DD 7 November 2022 OUNE, Chipton for flowing English and Ressian only COUNTY (NAME AND ADDRESS OF THE AD	BWC COM EXAMP 16 y-section 202 Final Organ English and Resists English and Resists andly Example 100 101 101 101 101 101 101 102 103 104 105 105 105 105 105 105 105	ВWC соот пуме 15 ударств — участинков 7 Normalo 202 разработки, общий Гарайн ней Виман об Тарайн ней Ви	В WC ссом куму м ударств — участников 700-гоне 202 разрябетих, обрани Тараба не Вижно и запасов и запасов
Сомена, 28 ноября—— 16 досибря 2022 пола 1908 Г. П. предхарительной голосских дом отключено в насильности реактический и ретентій педлогія обхаратні Конференция и непрає а будуного расстогорення дейсення Конпекция	решений ушен рассмотрении действия Компенции	еписный нем рассмотремни дейстыни Компечиции	стин полиций и репосний прис а будунем рассматрении дейстина Конпенции	ница в мажий в репсений фис и будумен рассиотрения дейстики Конпечиция
Укреиление Конвении и запрешении биологического и токсивного оружив. Создание мобильных медико- биологическох горков, лов обеспечения защиты от биологического оружив, рассилования случаев его предволожительного применения, а также, дая борьбы с	иствованию формата мер мках Конвенции о запрешении ного оружия	запрешении биологического Научно-консультативного	енции о запрещении биологического кати выполнению статьи VI КБТО всеийской Федерации	почении в заключительный документ щи по рассмотрению действия щении биологического и токсинного
предводожительного применения, а также для оорьовы с эпидемиями различного происхождения Рабочий документ Российской Федерации	 Федерация на дописи вдти в несу со временем с том, чтобы и описить не пысковы, ногограф возыказот в 	Федерации дарета – участников Конценция о запрещения (ОКТО) по рассыпрение дайствия в 2011 г.	ниференции по рассмотрению действия КБТО участник Кензенции о запрешения билегочносто и средил положения силь VI КБТО в описации пого, что в ООН может на основнени макебы, полученной от лебото ващинить любор рассладенами в самы с предпалагиомым	сийской Федерации
Справочная информация В 2014 году Рессийския Федерация выступную с инициативой по упределению Конструкцию одправдения бологе изолято и томсиносто пределя (КБТО). Бол проексубн	тако, инсоемей прового отногление и цели и изклати матикатерствоми обружа посударета- в защить, а такие и босое обазов плия — их орибе инфекциональня ибососнятния. Два эти и в примух мосилой мерато-бизопеческой	 в заганиства едитодного обород обмитай в « Коменсиция» 13. связи в сение был определби оставлен также образом, чтобы стисобствосоть нестави на было всех госу паретну-участивнога. вород подпередация обороженность решения. 	на выполняция из положений КБТО, включая нам безапесического и техняниюто оружит, запамо в нем Устако Организации Обедацийнных Наций. Они также нам, что Свест Безапезического ООИ может продукть, если не в в соответствия с его резопезиций СВО от 26 окууста.	
опрос посударств-участники, постперавилий большой интерес и этому вопросу и потовняеть над ини рабочить. 2. Посте проведени опроса, а также дополнительных открытых обсуждений и викульнымий в 2014-2015 годых Российских Федерация вметог с совинероми	натов резнами аспектами одной и той не работы, чае сключе, весений такой активности яклютом медико- пересная исследавательскими подразделениями,	педпочувани обоснования досковорянности кообытий в изуме в пессиология и их наческия вхесов 43-чес в гол. Существует цирово умется более соокрассные и эффективные	евретаря Организации Объединённых Наций расследовать в выиниссиюм и быторымосического (бымогического) или вода тельняюсью принципа и происсуды, содержащиеся в 1.48.561 Организации Объединённых Наций.	ть позышения эффективности и сонеравлествования инвектовням, что с этой шелью Специальном конференция всествующей перестворямай защегат (пункт 16 документа в самие о этом верествованый преды — Специальную пункту,
нициплина—Арминий, Кипруск и Кипра—предилина пересопредний прест реклий Соправанске в жбр преднежном сокольна из реиспилина околе пред пред пред пред пред пред пред пред	оборовы гоударств-участвому, до выдаченьое уеж. Е соказачення, проволящие с подзарства- тования о ней в рамкая существувания мер босказия надеитизме дійсторумите режими трасстарогитеств о діямом отношения не о диври. Колада не нем соображений, колити, формит мер упредистива дождин немой сент дететричесть, со участистория за деготи сент дететричесть, со участистория за деготи.	писатов предложение по совершенствованию пработи в ревона КЕТО или сё упредлени и иметим большей эффективности, а также повывосске. Для этего решение Демпой им тредализется опидать провенный слагатований именте.	ценя помужения приладур для вачала в произдания нам со статов 20 гго базо достойнення произдания. В и, немом образом Ского Екзимисковом ООВ далжени аругие розволящие доступення ООВ античения памого общее помощение о том, какоем образом руководилите соваряваниеся в произволения 1 казоументру ААА-5% им Папай, далжени причинным в омененствия со им, трефутека вособиме согластает о возоблащовости от трефутека вособиме согластает о возоблащовости.	хариед 1995—2001 подво Специальная прунты правелам в оважно- 2001 года об деятельность были пристанивлена правиленти об осуществления неагопорых захожного праваление не известит узвербо изведиту Специальной прунты в не понименто сток.
 Пасле проекрания приектиронняето в песторомнето обмосы мехними с учатом пиров основаженой пофициальности упректицена ВКПО на межет бы актионать об веке основать в обремет ВКПО междуорожного исключуюмизьного мескимом — месбальные медано-бызактических оправля — для регипация стекрующих трёх комоснов акций вышагатим. 	оправить объявление объесном по принявальству законовсе данных об объеснох по принявальству (см. Приложение 2). Учитальна сразвижую объесное, рассипревыма выформационный сбокки станостичной, колон и учественное выпланого	навых России по упределению КБТОС, визочает наиференции по рассмотрению дейстини; срадитивного компетса; вызываетных пределения подмитель.	меняция в эффективнем гропадур, свытавах пера, государствоне – участинами КБТО стоят ракомпремы соответствующих везоколий КБТО, С этой актом от поддарств – участиния КБТО пробуется вань, об кольяные услагия.	ерескизую необходимость возобазываеми предметной необхан на решьяю селям; зако убобуюю группо откратить осетам, открытую для всех шаеть убобуюю группо откратить осетам, открытую для всех шаеть населя об дель Илеа и ней уботам угуппа открытую за удеоботить не селям коместатом, основнить меням на за удеоботить не селям коместатом основнить не за удеоботить не селям коместатом основнить не за удеоботить не селям коместатом основнить не за удеоботить не за удеоботить за удеоботить не за удеоботить
 развинае мождовераленое соправнеества в ислов, предоприваемы инфецианных мойстация до неменественно останова. ф) предоставление помощи и обоспечение защиты от биологического оружив в соответствии со стигой VVII; 	умасородия люуп и управление выкление в Компенци.	в дахимне винмание получения различение иден, им с 2006 года. То не симне изелетом ченети, УИТ/ч с 1 векара 2002 г. им 16-одамия 2015 под сообщие кума 1 (с)	в из законо для дохожейних действий мы предхогам учанимирования выпорателя медьценов и сочением с нем приводатым и проведерами для проведения редамогатьмом корушению мобительства, выстанования по чатами со отключающих бытом приноприментаций от становательности. Точко приноприментация	 в друговотите на селона конселеуса соответствующих мар и предстаемия. Кентопиция для инсплуация в соответствующих навызований двуховить, который выдрежия представить на учествящем. В этом контестоет 200-гом пругате отпратого масс. соответствующих друговать сучают техновиях и, делиновоги, соответствующих друговать сучают техновиях и, делиновоги,
* BWCMMP2HSWP4Rov. in: 16 analyse 2HS read. E 222-24844 (B) Byrode engineers as inspringe engagement (C)	Approxile companies, na inseguracjo a apoquations 🕾 📑 🗱	от 16 докавира 2015 года, особоване кумет 1 (с) всемба изправлеть на изправленую перекрабного СО	ражения Даниой инференции от рессенирского дайства	омнически учество с организация и в производить организация досуден и транспиренняеми в реалим. Просхва отправить на иткричации передавить организация организац

- 1. Resumption of negotiations to develop a legally binding protocol to the BWC that includes lists of microorganisms, toxins and equipment that are comprehensive in nature
- 2. Expanding the format of confidence-building measures: Providing information on biological defence research and development taking place outside the national territory
- 3. Establishment of a scientific advisory committee to assess advances in areas of science and technology relevant to the BWC, with broad geographical representation and equal rights of participants
- 4. The use of mobile biomedical units within the BWC to assist in the use of biological weapons (where there is evidence of biological weapons use), to conduct investigations, and to assist in the control of epidemics of various origins.



People involved in American biological-military dossier



Thomas Wohl

Vice-President of Black&Veatch,official representative of the company in Ukraine within DTRA projects.

Supervised the implementation of the electronic PACS system (accounting, management and control of biological agents and materials) in the national health care system of Ukraine.

Responsible for the development of special software, provision of training programmes for local specialists, and subsequent technical support of the system's operation.



Kevin Olival

Vice President of Research at EcoHealth Alliance.

Renowned expert in the field of emerging infectious diseases. He coordinated Pentagon research on the diagnosis, surveillance and prevention of zoonotic diseases in the AFU, as well as the spread of zoonotic diseases among mammals, the search for new strains of bat coronavirus and mechanisms of animal-to-human transmission with total funding of \$11.8 million...



Tatyana Kiryazova

Executive Director of the Ukrainian Institute for Public Health Policy.

She supervised joint US-Ukrainian research in the HIV/AIDS laboratory at the Mechnikov Anti-Plague Research Institute of the Ministry of Health of Ukraine. As part of this activity, she maintained contact with representatives of the Boston Medical Centre, Massachusetts, USA. Workplace address: Ukraine, Kiev, B.Khmelnitskogo str.,



Mikhail Usaty

Deputy head of the sanitaryepidemiological department of the AFU medical forces.

Ensured access to various facilities of the Ministry of Health and the Ministry of Defence of Ukraine for Black&Veatch representatives. Informed the American side about changes in national legislation within the framework of joint projects. Within the framework of the "One Health" concept, participated in joint seminars on "Microbiological Laboratory Planning".

Registration address: Ukraine, Odessa, Dnepropetrovskaya str.



Elena Strutinskaya

Assistant of the Department of Biological and General Chemistry, VNMU named after M.V. Lomonosov named after M.I. Pirogov. M.I. Pirogov.

Organised the process of blood collection from Ukrainian servicemen for further study, supervised the work of American epidemiologists with the DPC of the Ministry of Health, planned the process of transferring blood samples abroad. Visited Ukrainian hospitals (Kyiv, Lviv) in preparation for the research. Address of residence: Ukraine, Vinnitsa, D.Galitskogo str,



Gluzd Aleksandra

Lead virologist at the Centre for Health Protection

Performed practical testing at the National Virology Reference Laboratory of Ukraine for COVID-19 of Ukrainian residents and AFU servicemen. She carried out their subsequent processing and dispatch of bio-samples to third countries. She is on the list of Ukrainian specialists who have participated in US-funded research projects.

Address of residence: Ukraine, Kiev, Chuguevskiy per,